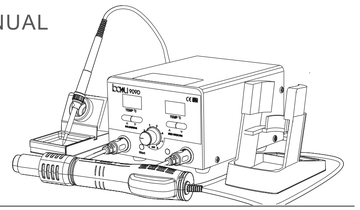
baku

909D

SMD REWORK STATION

USER MANUAL



CE ESD SAFE

GUANGZHOU HANKER ELECTRONICS TECHNOLOGY CO., LTD.

· BAKU and the BAKU symbol are registered trademarks of BAKU Corporation.

· Specifications and design are subjecf to change without notice. Copyright BAKU Corporation. Allright reserved.(Violators will be prosecuted.)

Catalogue

Copyright information.....3
Symbol description.....3
User instructions.....4
Matters needing attention.....4
Disclaimers.....7
Packing list.....8
Characteristics 9
Technical parameter.....9
Panel description.....11
Operating instructions.....11

Copyright information

The design of this product (including internal software) and accessories is protected by relevant national laws, and any infringement of our relevant rights will be subject to legal sanctions. When using this product, users should consciously abide by relevant national laws.

Symbol description

Thank you for using our products. Please read this manual carefully and pay attention to the relevant warnings and precautions mentioned in the manual before using this product.

⚠ Warn you to avoid possible electric shock.

⚠ Warn you to avoid possible personal injury.

User instructions

We require users to have basic life knowledge and basic electrical related operating knowledge before using this product. For minor users, be sure to use the product under the guidance of professionals or guardians.

[Attention]: to avoid damaging the machine and maintain a safe working environment. Before using this product, please read this manual carefully and keep it properly for reference when necessary.

Matters needing attention

When using this machine, the following basic measures must be observed to avoid electric shock, injury to human body, fire and other hazards. In order to ensure personal safety, parts and accessories approved or recommended by the original factory must be used, otherwise serious consequences will result! If a fault is found during use, it must be repaired by a qualified electrical technician or a designated person of the factory!

[Note]: This product uses a three wire grounding plug, which must be inserted into a three hole grounding socket. Do not change the plug or use an ungrounded three head adapter to cause poor grounding.

[Warning]: as the temperature around the nozzle is as high as 500 degrees Celsius, improper use may cause injury, fire and other accidents. Please be sure to observe the following precautions.

• Do not aim the nozzle of the hot air gun at people or animals. Under no circumstances should the hot air gun be used as a hair dryer. Do not touch the heating pipe or use the hot air gun to blow directly on the skin.

• Do not use the hot air gun near flammable gases or other flammable substances. After use, do not immediately put the hot air gun next to flammable gases or substances.

• After use, turn off the power switch. Please turn off the main power after the temperature of the hot air gun drops to 100℃.

• Don't drop or vibrate the machine, don't put heavy objects on the equipment, and don't rough operate the machine knobs or keys.

• Do not use it when your hands are wet, or when the wires of the hot air gun are wet, so as to avoid the risk of short circuit or electric shock.

• Keep out of the reach of children.

• Please use the nozzle provided by the manufacturer and do not change the nozzle.

• The temperature will vary with the nozzle model, which is a normal phenomenon and not a problem of equipment quality.

• Please pay attention to input the power specifications when using the hot air gun.

The manufacturer provides hot air gun with different power specifications. Please choose carefully.

• Please do not play when using the equipment, which may cause injury to others or yourself.

• The temperature control electric heating plate is made of high quality aluminum alloy material, thickening fever aluminum plate, uniform temperature is more stable. Microprocessor chip accurate temperature control with temperature of the LED display. This product is easy to use, wide adaptation, is an ideal heating tool.

Disclaimers

In the process of using this product, the company will not be responsible for personal injury or property loss caused by non-conforming product quality such as failure to follow relevant guidance, force majeure such as natural disasters, or personal behavior.

The manual was compiled, compiled and distributed by Guangzhou Hanker Electronic Technology Co., Ltd. according to the latest product characteristics. The company is not responsible for further notice in the subsequent improvement of products and instructions.

Packing list

Smd Rework station.....1pcs
Hot air gun hand.....1pcs
Soldering hand.....1pcs
Holder for Hot air gun.....1pcs
Holder for soldering.....1pcs
User manual.....1pcs
Power cable.....1pcs
Nozzles.....3pcs

Characteristics

• Novel appearance and convenient operation.

• Microcomputer temperature control, LED display, fast temperature rise, accurate temperature.

• The heat gun adopts imported brushless fan, long life, low noise, equipped with a variety of wind nozzle, suitable for different needs.

• Turbofan type air supply, uniform and soft air supply, can be used with a variety of nozzles.

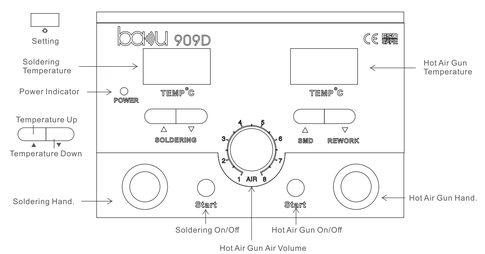
•The soldering iron adopts high quality heating core, PID temperature control, fast return temperature.

Technical parameter

Input voltage: 220-240V/AC 50/60Hz (110-120V/AC 50/60Hz).
Display mode: LED digital display.

Model	909D (Heat Gun + Soldering Iron)
Type	LED microcomputer digital display
Power	450W
Heat gun	Brushless fan rotating wind
Air flow	120 L / min (max)
Hot air gun temperature range	100℃-500℃
Iron temperature range	200℃-480℃
Size	175x145x110mm
Net weight	1.7kg
Noise	<45dB

Panel description



Operating instructions:

Turn on the main power switch, the power light will glow, and the heat gun and soldering iron will enter standby mode.
Special note: The hot air gun and soldering iron have the function of continuously increasing and decreasing the temperature value by pressing and holding the addition and subtraction keys.

The operation steps of soldering iron:

（1）Put the soldering iron on the handle support, press the temperature of the iron plus or minus key(▲ ▼), set the required temperature value, after setting, press the iron switch, at this time the iron begins to work.

（2）Note that in the process of use, can not vigorously knock the iron, damaging the iron core.

Hot air gun operation steps:

（1）First, adjust the air volume adjustment knob to the maximum, put the air gun on the holder, press the heat gun temperature holder, set the required temperature value, press the heat gun switch, then the LED display --, it indicates that the heat gun is in hibernation state.

（2）Pick up the heat gun, start heating at this time, now start to adjust the air volume knob, choose the appropriate air volume.

（3）Pay attention to the fact that in the case of particularly high temperature, the air volume should be large, otherwise the heating wire will shorten the service cycle and even damage.

Keep out of reach of children.

GUANGZHOU HANKER ELECTRONICS TECHNOLOGY CO., LTD.

To slow down global warming, the product packaging materials are Recyclable reuse, BAKU together with you to contribute to the environmental protection!!

baku MADE IN CHINA